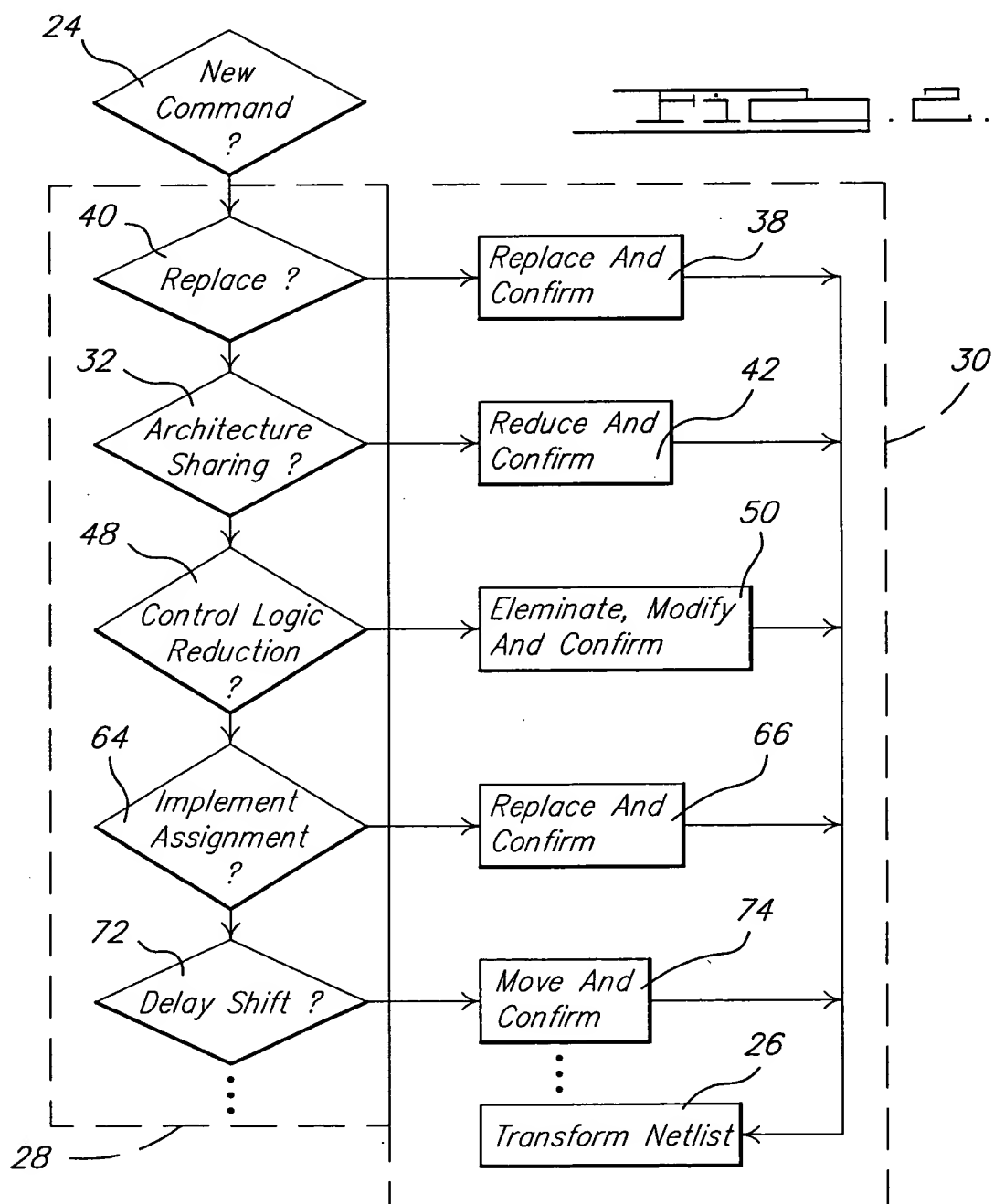
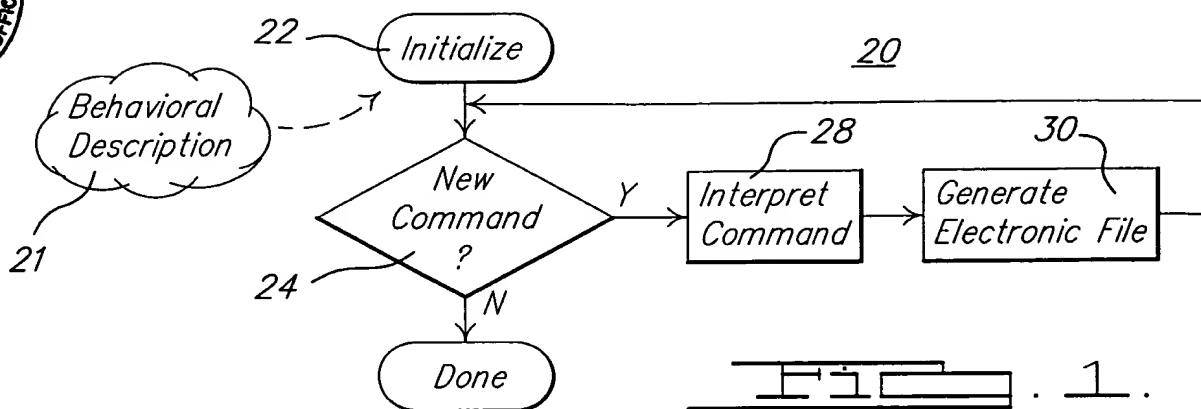
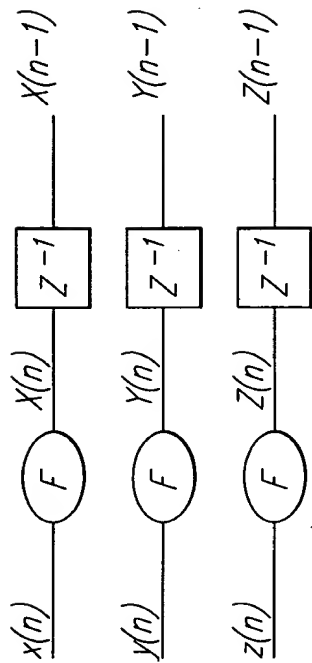


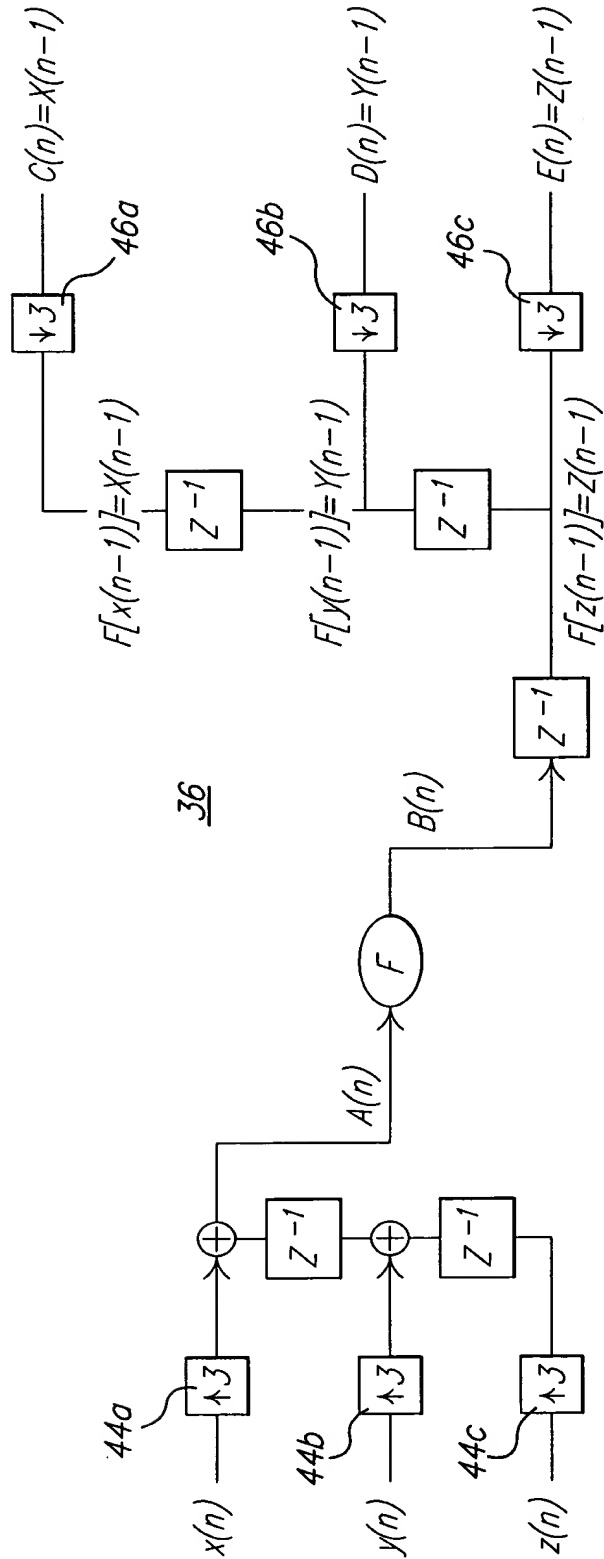
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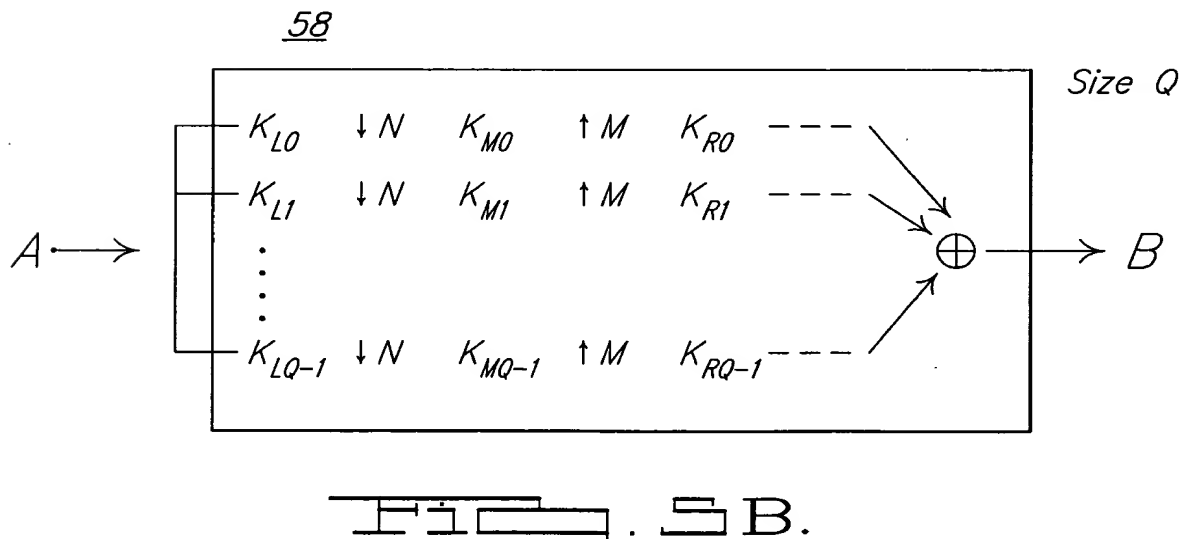
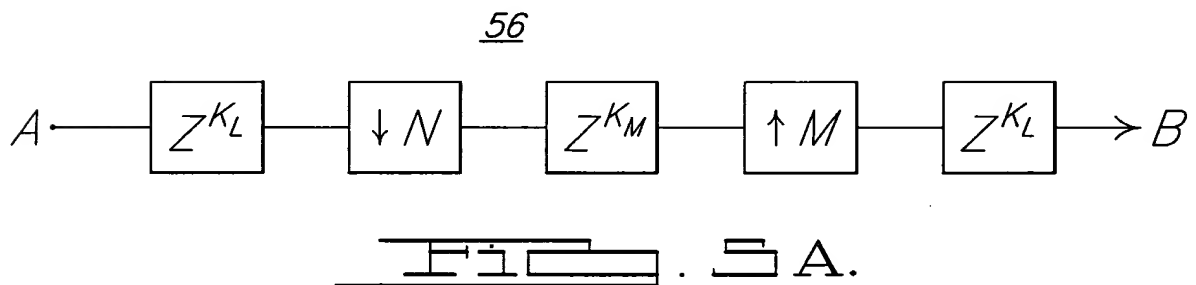
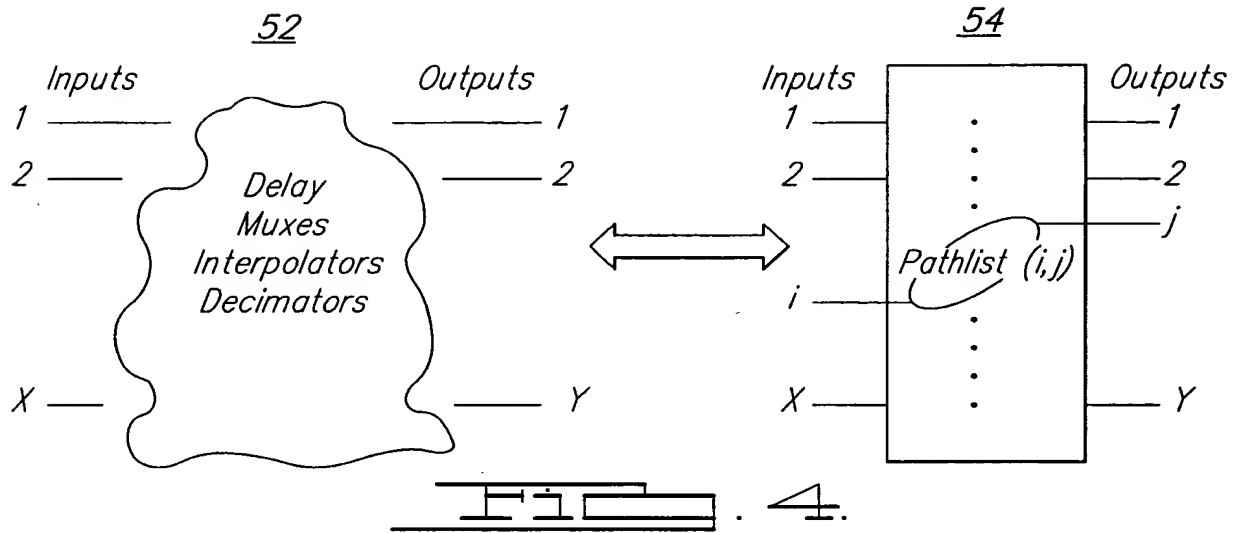
FIG. 3A.



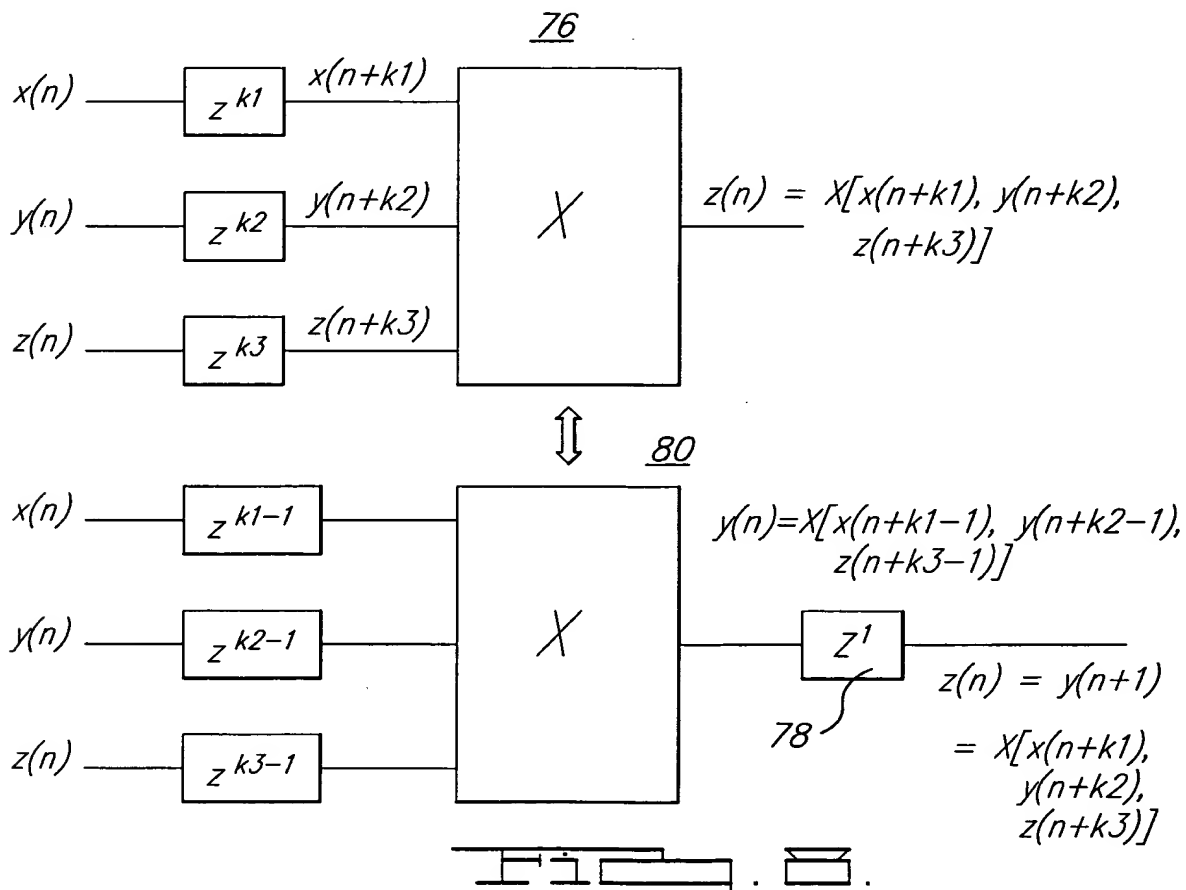
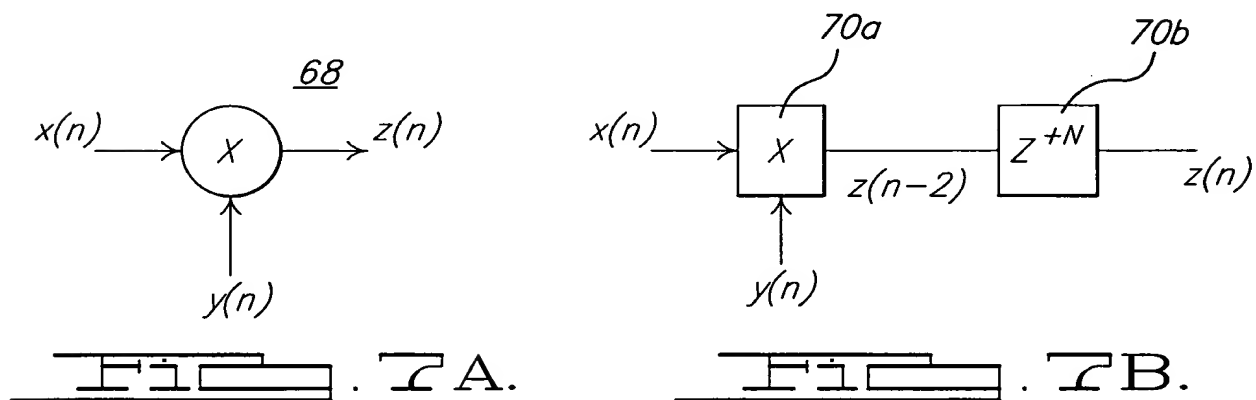
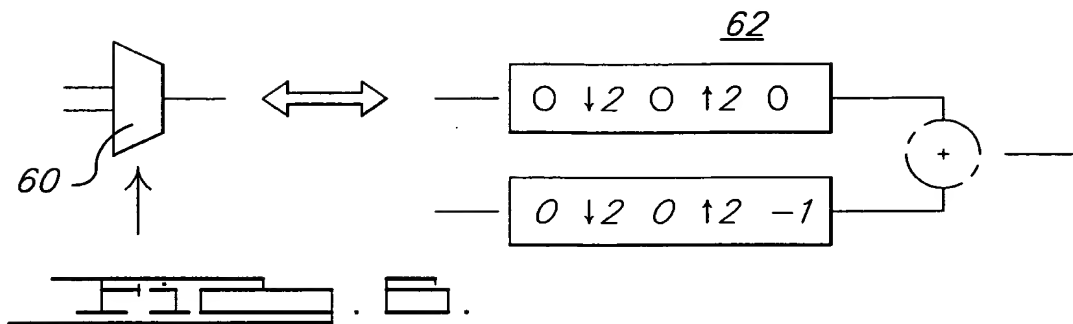
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FIG. 3B.

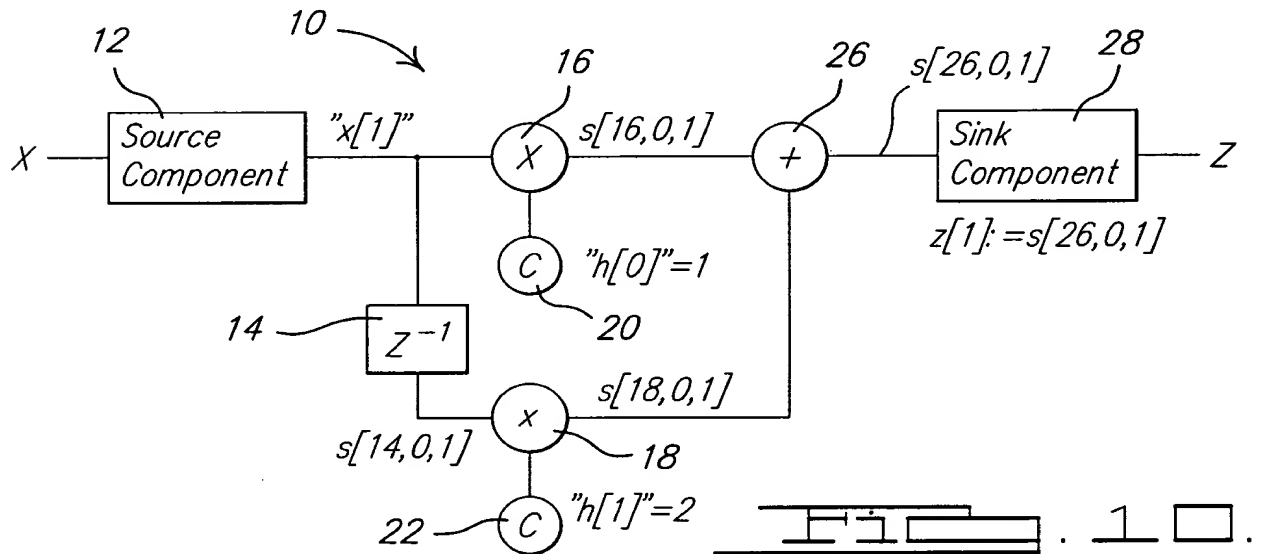
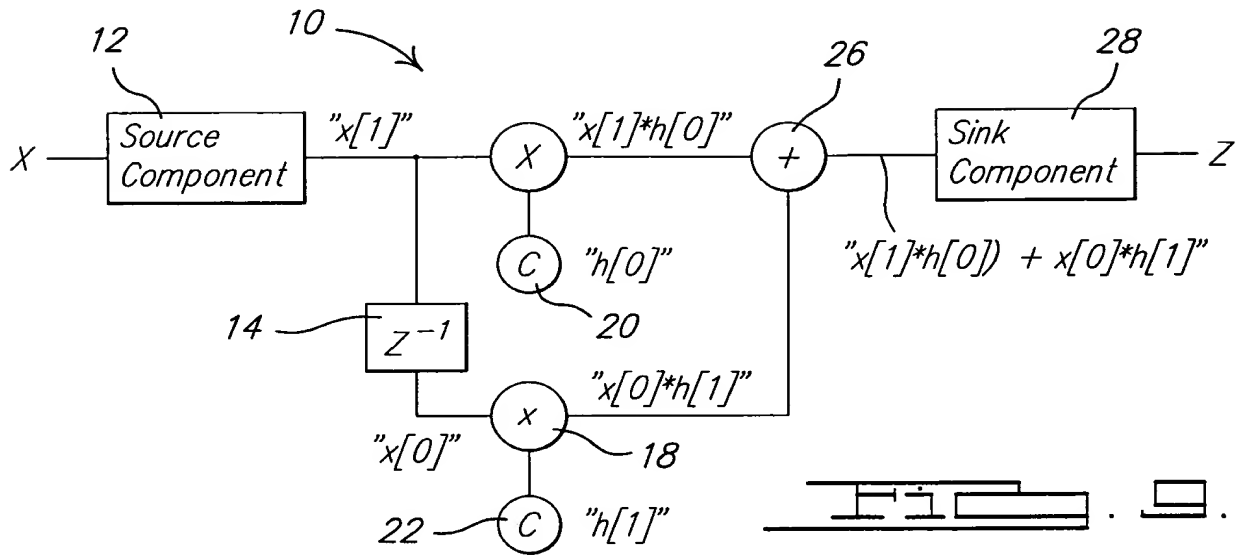
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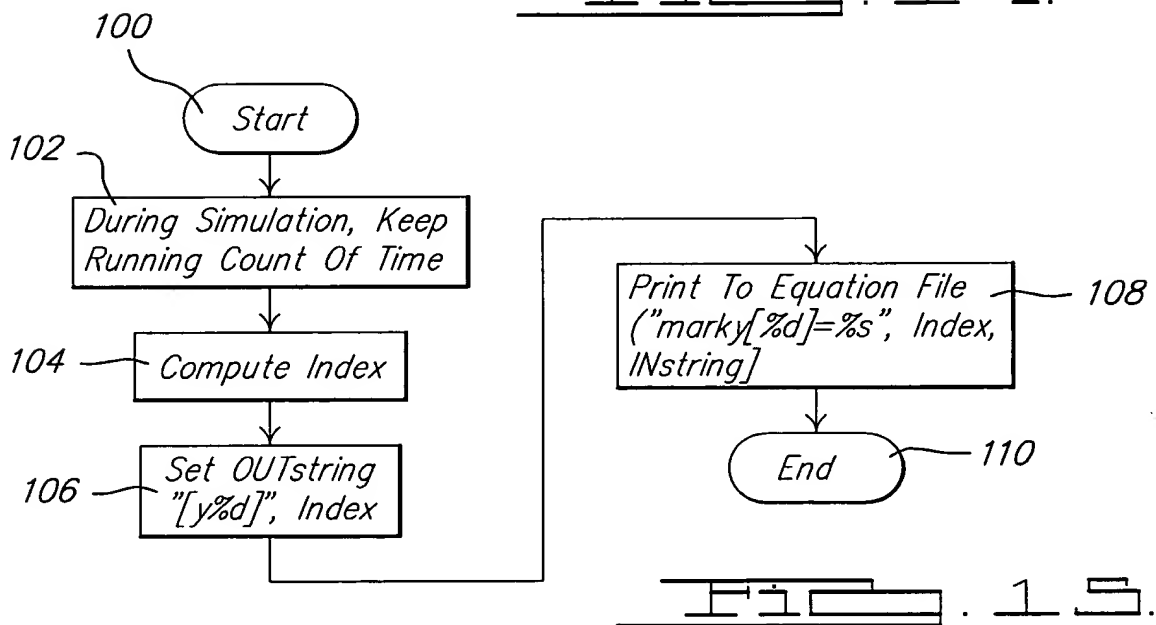
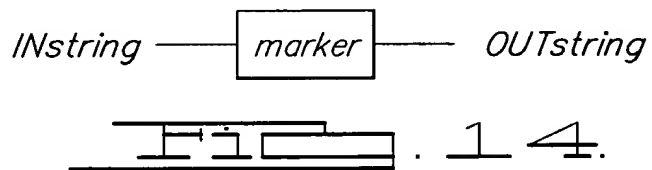
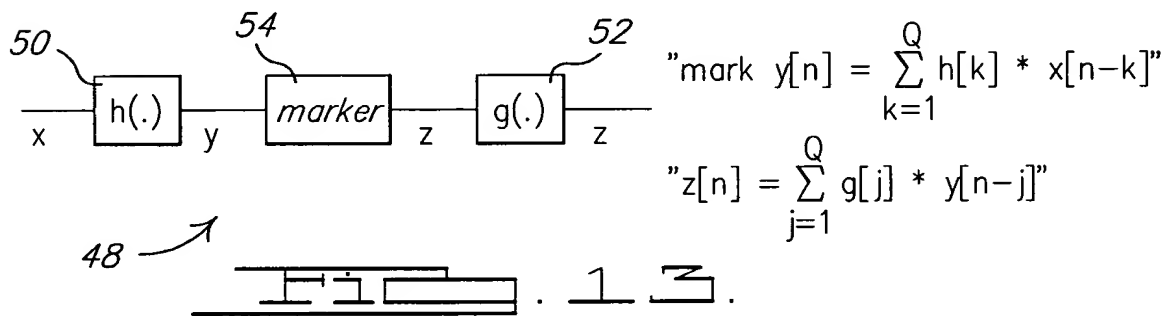
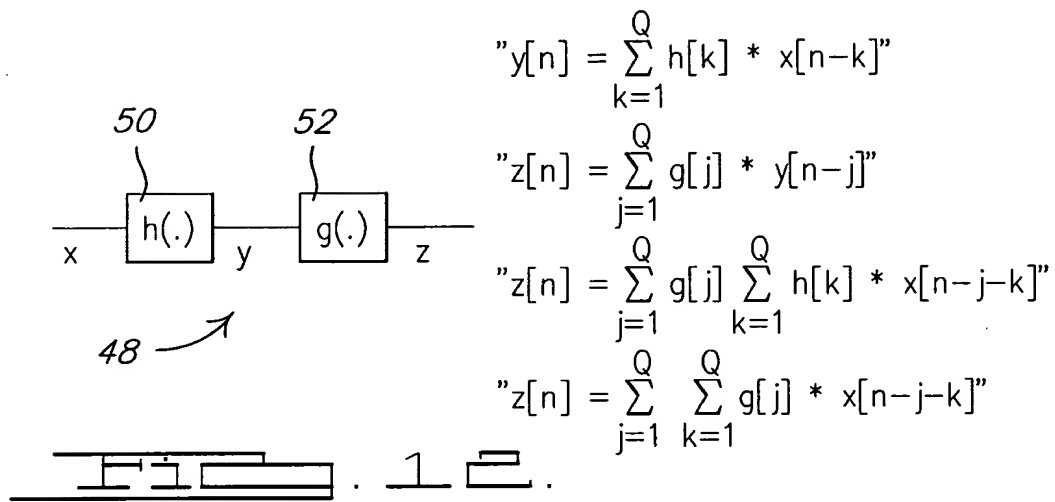
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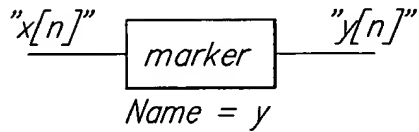


Component	Value Of String At Component Output	Printed To Equation File
Input <u>12</u>	$x[1]$	
Delay <u>14</u>	$s[14,0,1]$	$s[14,0,1] := x[0]$
Multiplier <u>16</u>	$s[16,0,1]$	$s[16,0,1] := x[1]*h[0]$
Multiplier <u>18</u>	$s[18,0,1]$	$s[18,0,1] := s[14,0,1]*h[1]$
Adder <u>26</u>	$s[26,0,1]$	$s[26,0,1] := s[16,0,1] + s[18,0,1]$
Output <u>28</u>	$z[1]$	$z[1] := s[26,0,1]$

File . 1 1 .

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Prints To Equation File: mark $y[n] - x[n]$

FIG. 16.

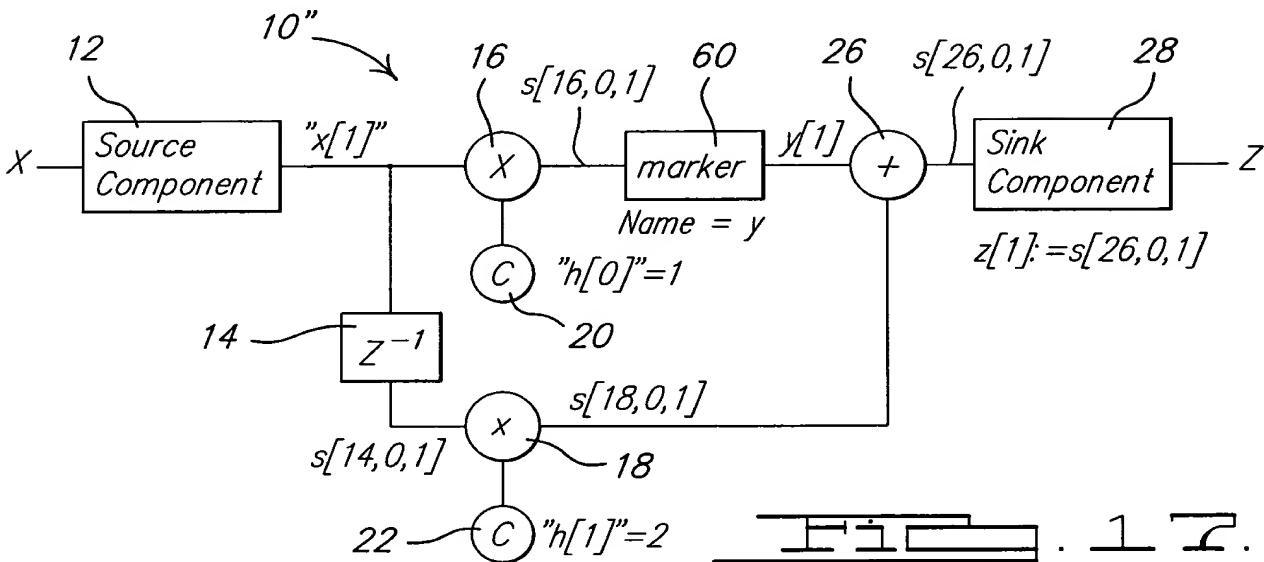
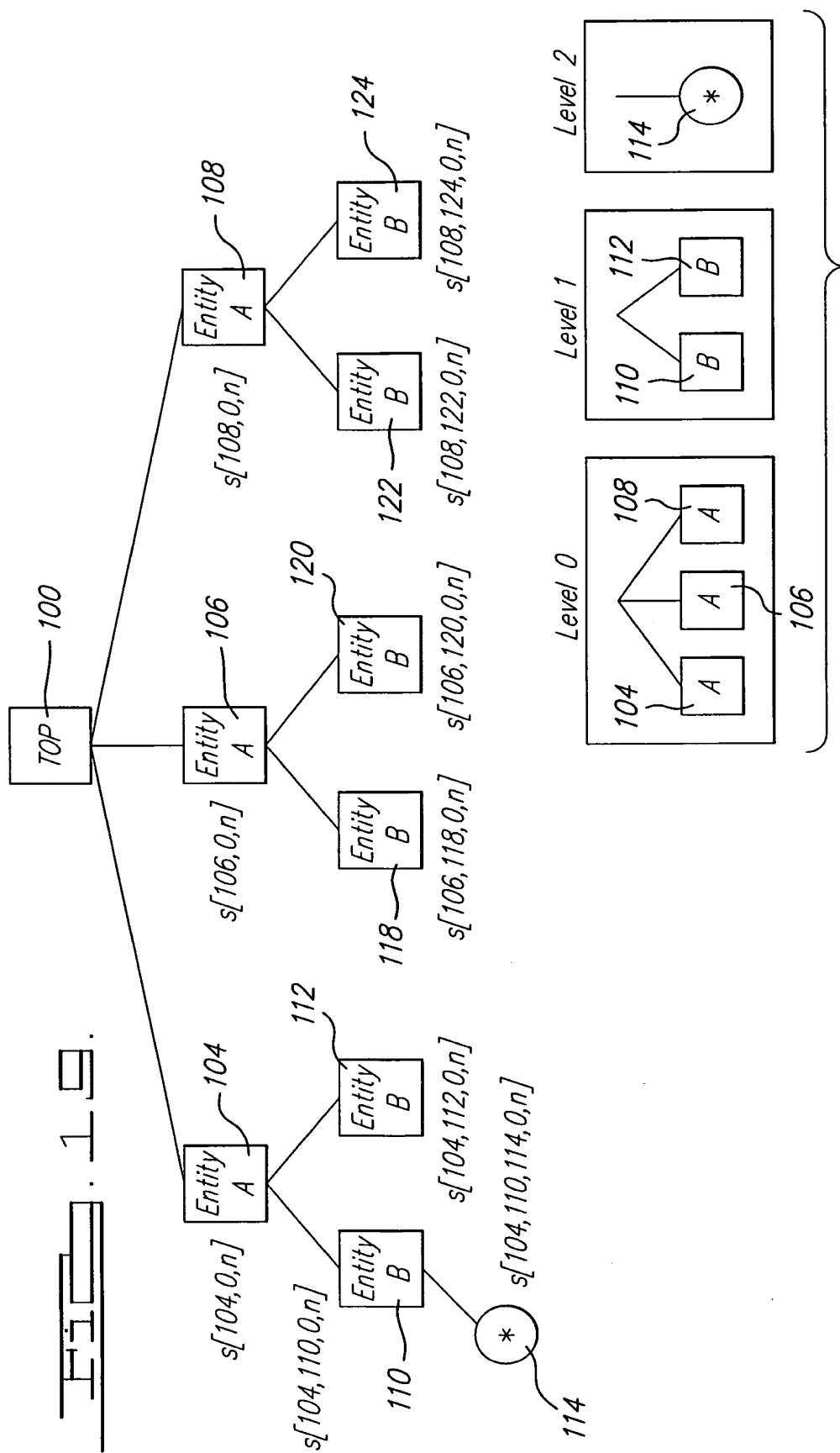


FIG. 17.

Component	Value Of String At Component Output	Printed To Equation File
Input <u>12</u>	$x[1]$	
Delay <u>14</u>	$s[2,0,1]$	$s[2,0,1]:=x[0]$
Multiplier <u>16</u>	$s[3,0,1]$	$s[3,0,1]:=x[1]*h[0]$
Multiplier <u>18</u>	$s[4,0,1]$	$s[4,0,1]:=s[2,0,1]*h[1]$
Marker <u>60</u>	$y[1]$	mark $y[1]:=s[3,0,1]$
Adder <u>26</u>	$s[7,0,1]$	$s[7,0,1]:=y[n] + s[4,0,1]$
Output <u>28</u>	$z[1]$	$z[1]:=s[7,0,1]$

FIG. 18.

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$$x \xrightarrow{Z^{K_L}} W \xrightarrow{a} N \xrightarrow{b} Z^{K_m} \xrightarrow{c} M \xrightarrow{d} Z^{K_R} \xrightarrow{y} \text{Marker}$$

FIG. 1.

FIG. 2.